

I CLAIM:

1. An intermittently activated lighting device comprising:
a housing;
5 a light source within said housing;
a power source within said housing;
means for intermittently activating said light source; and
a resilient fastener for removably attaching said housing to a human finger or
thumb.
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2. The intermittently activated lighting device of claim 1 wherein the light source is
a light emitting diode.
3. The intermittently activated lighting device of claim 1 wherein the power source
15 is a lithium battery.
4. The intermittently activated lighting device of claim 1 wherein the means for
intermittently activating the light source comprises applying pressure to a button
exposed near a first end of said housing such that said button causes the power source
20 to activate the light source as long as the pressure is applied to the button.
5. The intermittently activated lighting device of claim 1 wherein the resilient
fastener is an elastic band.
- 25 6. The intermittently activated lighting device of claim 1 wherein the resilient
fastener is a metallic member including two flexible legs.
7. The intermittently activated lighting device of claim 1 further comprising a flesh-
colored sheath for covering said housing.
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8. The intermittently activated lighting device of claim 1 wherein the housing is translucent.
9. An intermittently activated lighting device comprising:
5 a housing containing a light source and a power source;
a button near one end of the housing whereby applying pressure to said button closes an open electrical circuit to activate said light source; and
a resilient member for removably attaching said housing to a human finger or thumb.
10. The intermittently activated lighting device of claim 9 wherein the light source is a light emitting diode.
11. The intermittently activated lighting device of claim 9 wherein the power source
15 is a lithium battery.
12. The intermittently activated lighting device of claim 9 wherein the resilient member is an elastic band.
13. The intermittently activated lighting device of claim 9 wherein the resilient
20 fastener is a metallic member including two flexible legs.
14. The intermittently activated lighting device of claim 9 further comprising a flesh-colored covering for said housing.
15. A method of performing an illusion of manipulating a point of light comprising:
25 attaching one or more intermittently activated lighting devices to fingers or thumbs, said attaching being facilitated by a resilient fastener; and
applying intermittent pressure to a button at one end of a housing of one or more
30 of the lighting devices such that one or more light sources are intermittently activated.

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16. The method of claim 15 wherein the light source is a light emitting diode.

17. The method of claim 15 wherein the light source is powered by a battery.

5 18. The method of claim 15 wherein the device has a flesh-colored tone.

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